Concrete, Class C Reinforcing Steel Total Epoxy-Coated EPOXY-COATED REINFORCING STEEL 269 LBS 2.7 SYS

BILL OF MATERIALS

RCBA extension

Quantities are for one side's R.C.B.A. extension

<table>
<thead>
<tr>
<th>SIZE</th>
<th>MARK OR NO. OF</th>
<th>LENGTH</th>
<th>WEIGHT</th>
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<tbody>
<tr>
<td></td>
<td>5901</td>
<td>4'-2&quot;</td>
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<tr>
<td></td>
<td>5904</td>
<td>16'-7&quot;</td>
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Total Epoxy-Coated Reinforcing Steel 269 LBS

MISCELLANEOUS

Concrete, Class C 2.7 SYS

NOTES

1. See Standard Drawings E 706-TTPC-01 through -03 for concrete bridge railing transition type TFC details.
2. See Standard Drawings E 706-TTPP-01 and -02 for concrete bridge railing transition type TPF-1 details.
   See Standard Drawings E 706-TTPP-03 and -04 for concrete bridge railing transition type TPF-2 details.
   See Standard Drawings E 706-TTPP-05 and -06 for concrete bridge railing transition type TPS-1 details.
   See Standard Drawings E 706-TTPP-07 and -08 for concrete bridge railing transition type TPS-2 details.

RCBA EXTENSION FOR BRIDGE RAILING TRANSITION TFC, TPF-1, TPF-2, TPS-1, OR TPS-2

SEPTEMBER 2012

INDIANA DEPARTMENT OF TRANSPORTATION

RCBA EXTENSION FOR BRIDGE RAILING TRANSITION TFC, TPF-1, TPF-2, TPS-1, OR TPS-2

STANDARD DRAWING NO. E 609-TBAE-01

STATE OF INDIANA

9750

CHIEF ENGINEER /s/ Mark A. Miller 09/04/12

SUPERVISOR, ROADWAY STANDARDS /s/ Richard L. Van Cleave 09/04/12

DATE